

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	424	715/517	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 16:57
S2	1519	715/513	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:07
S3	3	pipeline and "object-based command" and "parseable object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:09
S4	5	pipeline and "object-based command" and "parseable"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:09
S5	6	pipeline and "object-based command"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:10
S6	132	pipeline and "object-based" and command	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 13:05
S7	45	pipeline and "object-based" and command and parse and subsequent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:14
S8	39	pipeline and "object-based" and command and parse and subsequent and format and "data type"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:17

S9	39	(pipeline or stitch) and "object-based" and command and parse and subsequent and format and "data type"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:19
S12	27	stitching and object and command and parse and format and "data type"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:27
S13	47	stitching and object and command and parse and format	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:27
S14	5	"parseable object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 17:27
S16	7	"subsequent command" and "object-based command"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:28
S17	141	"subsequent command" and format and parse\$ and object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:29
S18	80	"subsequent command" and format and parse\$ and object and "data type"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:36
S19	12828	"command line"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:36

S20	1021	"command line" and format and "data type" and subsequent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:37
S21	50	"command line" and format and "data type" and "subsequent command"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:50
S22	2	"6629128".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:51
S23	3	"6560591".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:53
S24	2	"6625590".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:53
S25	2	"20030001894"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:54
S26	2	"20030050997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 18:10
S27	9684	709/203	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 12:11

S28	2	"20030018765"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 12:11
S29	564	715/530	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 13:05


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 Terms used **command line** and **format**

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1 [WYLBUR: an interactive text editing and remote job entry system](#)

Roger Fajman, John Borgelt

 May 1973 **Communications of the ACM**, Volume 16 Issue 5

Full text available: pdf(1.06 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

WYLBUR is a comprehensive system for manipulating all kinds of text, such as computer programs, letters, and manuscripts, using typewriter terminals connected to a computer. It has facilities for remote job entry and retrieval as well as facilities for text alignment and justification. A powerful method for addressing text by content is provided. This paper describes the external appearance of WYLBUR as well as its internal structure. A short description of the major features of ORVYL, a ge ...

Keywords: content addressing, data entry, document preparation, interactive terminal, interactive text editing, online text editing, program preparation, remote job entry, remote job retrieval, remote terminal, terminal, terminal system, text editing, time-sharing

2 [Description of FORMAT, a text-processing program](#)

Gerald M. Berns

 March 1969 **Communications of the ACM**, Volume 12 Issue 3

Full text available: pdf(752.60 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Digital computers are widely used for the processing of information and data of all kinds, including the pictorial information contained in photographs and other graphical representations. Efficient conversion facilities for putting graphical information into the computer and retrieving it in graphical form are therefore much needed. One of the most commonly employed devices for obtaining permanent graphical output from digital computers is the microfilm plotter. Regrettably, present models ...

Keywords: documentation, formatting, frequency dictionary, indexing, printing, right justification, text editing, text processing, vocabulary


3 [Design of a text formatter with AUTO STAR](#)

M. Zhu

 January 1990 **ACM SIGAda Ada Letters**, Volume X Issue 1

Full text available:

Additional Information:


 [pdf\(815.40 KB\)](#)[full citation](#), [abstract](#), [index terms](#)

The formal development of a prototyping text formatter with the aid of AUTO STAR (AUTOMati c Specification To Ada Realization) has been introduced. This experiment shows that a large software system can be developed with a formal approach in a very easy and fast way.

4 Document Formatting Systems: Survey, Concepts, and Issues

Richard Furuta, Jeffrey Scofield, Alan Shaw

September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3

Full text available:  [pdf\(5.36 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

5 AWING: a general purpose command interface generator (and an exercise in software reuse)

Ray Ford, Hong Chew

April 1991 **ACM SIGAda Ada Letters , Proceedings of the first international symposium on Environments and tools for Ada**, Volume XI Issue 3


Full text available:  [pdf\(997.02 KB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

6 Interactive Editing Systems: Part I

Norman Meyrowitz, Andries van Dam

September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3

Full text available:  [pdf\(3.08 MB\)](#)

Additional Information: [full citation](#), [citations](#), [index terms](#)

7 Multilingual programming: Coordinating programs, user interfaces, on-line help and documentation

Gary Perlman

February 1986 **Proceedings of the 4th annual international conference on Systems documentation**

Full text available:  [pdf\(877.29 KB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The high cost of software is not due to the difficulty of coding, but in recoding and redocumenting software. This can be better understood when one considers how many expressions of the same ideas must be constructed and coordinated. Program code and comments, user interface and on-line help, and a variety of off-line documents, all must be consistent. A solution to the coordination problem is presented in this paper. Multilingual programming is a method of developing software that uses a ...

8 Details of command-language keystrokes

Robert B. Allen, M. W. Scerbo

April 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 2

Full text available:  [pdf\(1.28 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

9 Concepts of the text editor Lara

J. Gutknecht

September 1985 **Communications of the ACM**, Volume 28 Issue 9

Full text available:  [pdf\(1.60 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Lara, a text editor developed for the Lilith workstation, exemplifies the principles underlying modern text-editor design: a high degree of interactivity, an internal data structure that mirrors currently displayed text, and extensive use of bitmap controlled displays and facilities.

10 Methodology for comparative selection of interactive database interface types

L. K. Cristiano

August 1989 **ACM SIGCHI Bulletin**, Volume 21 Issue 1

Full text available:  [pdf\(1.02 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

On-line database applications are becoming the most common new software tasks. Their use is becoming increasingly popular in all areas of information management. In many environments these on-line applications are made available to a large, diverse user population. The majority of these users do not have training in database or software areas. For this reason, the interface between the user and the database is vital. It serves to protect the integrity of the database by governing user access and ...

11 OLH: an on-line help facility for managing multiple document types in their native formats in a distributed environment

Kevin M. Cunningham

October 1991 **Proceedings of the 9th annual international conference on Systems documentation**

Full text available:  [pdf\(912.89 KB\)](#)

Additional Information: [full citation](#), [citations](#), [index terms](#)

12 Converting e-books to open formats

Marco Fioretti

June 2005 **Linux Journal**, Volume 2005 Issue 134

Full text available:  [html\(17.73 KB\)](#)

Additional Information: [full citation](#), [abstract](#)

Regular books don't depend on one device-why shouldn't e-books be convenient to read anywhere too?

13 Regular contributions: More enhancements of the simplescalar tool set

Naraig Manjikian

September 2001 **ACM SIGARCH Computer Architecture News**, Volume 29 Issue 4

Full text available:  [pdf\(709.36 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

An earlier paper described enhancements to the SimpleScalar tool set for functional multiprocessor simulation and visualization of cache coherence, and the software was made available at <http://www.simplescalar.org>. This paper describes additional enhancements to the SimpleScalar tool set. The enhancements include memory access visualization for uniprocessor and multiprocessor simulation, multiprocessor enhancement of the DLite! debugger that is included with SimpleScalar, modifications to the G ...

14 A command interpreter for Ada

Thomas J. Wheeler

January 1984 **ACM SIGAda Ada Letters**, Volume III Issue 4

Full text available:  [pdf\(590.83 KB\)](#)

Additional Information: [full citation](#), [references](#)

15 Creating Web Plots on Demand

Mark Pruett

August 1998 **Linux Journal**

Full text available:  [html\(17.37 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Mr. Pruett tells us how his company creates on-the-fly plots of database information for web display

16 A comparative study of man-machine interfaces in interactive systems

K. Maeda, Y. Miyake, J. Nievergelt, Y. Saito

October 1984 **ACM SIGCHI Bulletin**, Volume 16 Issue 2

Full text available:  [pdf\(1.56 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

This study compares and assesses the quality of a number of man-machine interfaces in a sample of interactive systems chosen to represent a wide spectrum of different applications, including: text editors, information retrieval, data communication and processing utilities, and programming environments. The purpose of this study is to develop a check-list for comparing and assessing man-machine interfaces, and to illustrate this technique by means of examples. As a consequence of this approach we ...

17 PCCTS reference manual: version 1.00

T. J. Parr, H. G. Dietz, W. E. Cohen

February 1992 **ACM SIGPLAN Notices**, Volume 27 Issue 2

Full text available:  [pdf\(3.77 MB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)

18 Computer-aided design of nonlinear dynamic systems

M. A. Murray-Lasso, Steiner Espestøyl

June 1970 **Proceedings of the 7th workshop on Design automation**


Full text available:  [pdf\(935.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the advent of large memory, fast digital computers with convenient input-output devices and for which high-level problem-oriented languages are available in a time-shared environment, it is becoming increasingly desirable to develop digital computer programs for the design of complex control systems. For some time the analog computer has been used for this purpose. In this paper a large digital computer program, called OLDS (On Line dynamic system

19 A user-friendly algorithm

Barry Dwyer

September 1981 **Communications of the ACM**, Volume 24 Issue 9


Full text available:  [pdf\(631.57 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The interface between a person and a computer can be looked at from either side. Programmers tend to view it from the inside; they consider it their job to defend the machine against errors made by its users. From the outside, the user sees his/her problems as paramount. He/she is often at odds with this complex, inflexible, albeit powerful tool. The needs of both people and machines can be reconciled; users will respond more efficiently and intelligently if they receive meaningful feedback ...

Keywords: behavior modification, data entry, data validation, diagnostics, interactive systems, learning theory, man-machine dialogue, operant conditioning, shaping behavior

On the structure and control of commands

C. J. Stephenson

January 1973 **ACM SIGOPS Operating Systems Review , Proceedings of the fourth ACM symposium on Operating system principles**, Volume 7 Issue 4Full text available:  [pdf\(891.30 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

An interactive command language, with its underlying data, defines a command environment. In general a command environment supports a number of commands which once issued perform non-interactively, and which when finished leave the old command environment in control. It also supports some special commands which move to other command environments, after which commands are interpreted according to a different set of rules. The usefulness of a command environment can be extended by ...

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